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28. (New) Food container comprising: an inner cup having an opening for holding a flowable particulate food; an outer cup for receiving said inner cup with space there between for holding a liquid food; said inner cup having a flange that interlocks with the open end of said outer cup in a liquid tight manner; said flange having at least one aperture for discharging said liquid food; and an orifice reducer covering a portion of said opening of said inner cup whereby said particulate food and said liquid food can be consumed simultaneously by tilting the container towards the mouth of a user to discharge particulate food from said inner cup and liquid food from said outer cup through said aperture.

29. (NEW) The food container of claim 28 wherein said inner cup includes a particulate food that is a ready to eat cereal.
30. (NEW) The food container of claim 29 wherein said ready to eat cereal is of the non-flake type.
31. (NEW) The food container of claim 28 wherein said flange has a horizontal surface containing said aperture.
32. (NEW) The food container of claim 28 wherein the aperture allows liquid food to flow therefrom by gravity.
33. (NEW) The food container of claim 28 wherein said aperture prevent liquid food from flowing therefrom unless a sucking force is applied to said aperture.
34. (NEW) The food container of claim 28 wherein said flange has a vent aperture.
35. (NEW) The food container of claim 28 wherein said outer cup is moisture resistant paper and said inner cup is plastic.
36. (NEW) Method for dispensing particulate food and a liquid food comprising: (a) providing an inner cup containing particulate food, said inner cup having a flange; (b) providing an outer cup for receiving said inner cup with a space there between, said space containing a liquid food; (c) interlocking said flange of said inner cup with the open end of said outer cup in a liquid tight manner, said flange having an aperture for discharging liquid food; and (d) tilting said outer and said inner cups to simultaneously dispense particulate and liquid food into the mouth of a user.
37. (NEW) The method of claim 36 wherein the particulate food is a ready to eat cereal.